

**From:** McLean, Douglas L.  
**Sent:** Thursday, October 05, 2006 1:51 PM  
**To:** Christopher Dell (c.dell@automodular.net)  
**Cc:** Conley, Greg R.; Vandermeer, William C  
**Subject:** Design record change Notices

**Attachments:** Design Record Change-524157257 FORM.DOC; Design Record Change-52415725 FORM.DOC; 52415725\_1\_08[1].tif; 52415727\_1\_08[1].tif

Attached are the design record change notice for parts 52415725 & 52415227. Please fill out the second page of both notices and return.



Design Record Change-524157257.. Design Record Change-52415725 .. 52415725\_1\_08[1].tif (590 KB) 52415727\_1\_08[1].tif (579 KB)

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☒ Thermal Systems  
 200 Upper Mountain Road  
 Building 7A  
 Lockport, NY 14094

☐ Harrison Thermal Systems  
 3600 Dryden Road  
 Moraine, OH 45439-1410

Buyer Code

**DESIGN RECORD CHANGE NOTICE**

Date: 10/5/06

Automodular

Dear Supplier:

Attached you will find:

\_\_\_ Copies or X EDI Transmission Information of our latest revised Design Record as follows:

- ☒ 1. Engineering Print No. 52415727 ; Change No. 08 dated 8/24/06  
 Covering Part No.                      ☐ Check if marked print dated                       
**Note:** For charted drawings, PPAP should be resubmitted ONLY for those part numbers whose change level, shown in the chart, is affected.
- ☐ 2. Engineering Specification No.                      ; PSCA No.                       
 dated                     .
- ☐ 3. Supplier Statement of Requirements No.                      ; Revision No.                       
 dated                     .
- ☐ 4. Purchase Order No.                      ; Alternation No.                      ,covering  
 Material Code No.                     .

- A ☒ This change is to be incorporated immediately on all open orders and releases. PPAP must Be resubmitted and approved prior to shipment. Only the affected documents must be submitted for PPAP.
- B ☐ This is a coordinated change. Advise best tool time, cost, and effect, if any, on piece price. Do not incorporate change until authorized. PPAP must be resubmitted and approved prior to shipment. Only the affected documents must be submitted for PPAP.
- C ☐ Drawing level changes which have no dimensional or physical impact on a part (e.g. tolerance Revised to match part) must still have a CFG-1001 Parts Submission Warrant form submitted to Delphi Thermal (Level 1 PPAP submission). Check the box marked "Other" and indicate, "Part unaffected, warrant submitted to update shipping label change level and PPAP approval level only".

All part numbers shipped against this Engineering print/EDI data must show latest change level on containers. Please review and update your Process Control Plan (PCP) if change affects the control characteristics. Resubmit with PPAP paperwork.

Please acknowledge receipt of this data by executing the attached form which is to be returned to the writer's attention by                     . If Delphi Purchasing does not receive a Response, we will assume there is no impact to piece price or tooling associated with changing to new revision level.

D.L. McLean  
 Sr. Commodity Manager

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- ☐ 3. Supplier Statement of Requirements No. \_\_\_\_\_ ; Revision No. \_\_\_\_\_  
 dated \_\_\_\_\_
- ☐ 4. Purchase Order No. \_\_\_\_\_ ; Alternation No. \_\_\_\_\_ , covering  
 Material Code No. \_\_\_\_\_

Revised piece price (explain basis below) \_\_\_\_\_

Tool charge (detail below) \_\_\_\_\_

Best tool time \_\_\_\_\_

Effective date \_\_\_\_\_

No. pieces produced prior to this change \_\_\_\_\_

REMARKS: (Please note any concerns with implementing change or potential improvements to this part below):

PPAP paperwork must accompany sample submission if applicable. An updated PCP must be resubmitted if change affects the control characteristics.

Signed \_\_\_\_\_

Date \_\_\_\_\_ PUR213-2E 2/14/03

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- ☒ 1. Engineering Print No. 52415725 ; Change No. 08 dated 8/24/06  
 Covering Part No. \_\_\_\_\_ ☐ Check if marked print dated \_\_\_\_\_  
**Note:** For charted drawings, PPAP should be resubmitted ONLY for those part numbers whose change level, shown in the chart, is affected.
- ☐ 2. Engineering Specification No. \_\_\_\_\_ ; PSCA No. \_\_\_\_\_  
 dated \_\_\_\_\_
- ☐ 3. Supplier Statement of Requirements No. \_\_\_\_\_ ; Revision No. \_\_\_\_\_  
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- ☐ 4. Purchase Order No. \_\_\_\_\_ ; Alternation No. \_\_\_\_\_ ,covering  
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Redacted

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